Name of Faculty	Dr. M. GANESHWAR RAO	
Designation	Professor	
Nature of Job/Appointment	Regular	
Date of Joining	22 –10 - 1996	
E-mail	ganeshwararao_maths@cbit.ac.in	

Education Qualifications	Name of the Degree	Class
Ph. D	Doctor of Philosophy (Mathematics)	Awarded
PG	M.Sc. (Mathematics)	First
UG	B. Sc. (MPC)	Distinction

Work Experience	
Teaching	24 Years
Research	04 years
Industry	--
Others	

Area of Specialization	Number Theory
Professional Memberships	APSMS
Responsibilities held at Institution Level	HOD of Mathematics and Humanities department during 2015-2017.
Responsibilities held at Department Level	Chairman BOS of Mathematics and Humanities during 2015-2017. Member, BoS
Research Guidance	--
Awards Received	--
Courses Handled at Under Graduate / Post Graduate Level.	Mathematics-I, Mathematics-II, Mathematics-III, Mathematics-IV, Number Theory
No. of Papers Published	National Journals – -- International Journals – 07
	National Conference – -- International Conference – --
Projects Carried out	--
Patents	--
Technology Transfer	--
Invited Speaker	--
No. of Books/Chapter Published with details	--
Details of Short-Term Training Programs/Faculty Development Programs/Seminars/Workshops.Other Trainings (Attended and/or Organized).	1. Successfully Completed "Introduction to Calculus" an online non-credit course authorized by University of Sydney and offered through Coursera on o7/05/2020 2. Successfully Completed "Introduction to Ordinary Differential Equations" an online non-credit course authorized by Korea Advanced Institute of Science and Technology and offered through Coursera on 19-05-2020 3. Successfully Completed "Positive Psychology" an online non-credit course authorized by University of North Carolina at Chapel Hill and offered through Coursera on 24-05-2020

4. A One Week Faculty Development Programme on "Outcome Based Education and NBA Accreditation process - (UG)" attended from 28/5/20 to 01/6/20
5. A Four-Weeks Faculty Development Programme on "Entrepreneurship Development" conducted by MHRD attended from 28/4/20 to 22/5/20.

International/National Journals from the Year 2017I

M. Ganeshwar Rao (2019) "A Special Case of Generalization of Ramanujan's sum C(r, n)",Volume